

GB 100

- [21535-47-7]
GB 100
 See Graphite [7782-42-5]
GB 130
 See 1-Propene, polymers, homopolymer [9003-07-0], glass fiber-reinforced
GB 140
 See Glass fibers
GB 210
 See Glass beads
GB 220
 See 1-Propene, polymers, homopolymer [9003-07-0], glass fiber-reinforced
GB 230
 See 1-Propene, polymers, homopolymer [9003-07-0], glass fiber-reinforced
GB 731
 See Glass beads
GB 733
 See Glass powders
GB 737
 See Glass powders
GB 1003
 See Resin acids, gold salts
GB 1150
 See Ethene, chloro-, polymers, homopolymer [9002-86-2]
GB 1550
 See Ethene, chloro-, polymers, homopolymer [9002-86-2]
GB 1a
 See [3,8'-Bi-4H-1-benzopyran]-4,4'-dione, 2,2',3,3'-tetrahydro-5,5',7,7'-tetrahydroxy-2,2'-bis-(4-hydroxyphenyl)-, (2S,2'S,3R)- [19360-72-6]
GB 2a
 See [3,8'-Bi-4H-1-benzopyran]-4,4'-dione, 2'-(3,4-dihydroxyphenyl)-2,2',3,3'-tetrahydro-5,5',7,7'-tetrahydroxy-2-(4-hydroxyphenyl)-, (2S,2'S,3R)- [18412-96-9]
GB 731A
 See Glass beads
GB-AC
 See Glass beads
GB 731B
 See Glass beads
GBB 1515
 See Phenol, 3-methyl-4,6-bis(1-pyrrolidinylmethyl)-2-[(7-(trifluoromethyl)-4-quinolyl)amino]- [127396-67-2]
GBB 1606
 See Phenol, 4-[(7-chloro-4-quinolyl)amino]-3-methyl-2,6-bis(1-piperidinylmethyl)- [133394-14-6]
GB 731BPN
 See Glass beads
GB 210C
 See Glass beads
GB 730C
 See Glass beads
GB 731C
 See Glass beads
GBC 2580
 See 2-Propenoic acid, 2-methyl-, polymers, polymer with 2-propenoic acid [25751-21-7]
GBC 2600
 See 2-Propenoic acid, 2-methyl-, polymers, polymer with ethyl 2-propenoate [25212-88-8]
Gb₄Cer
 See Ceramide, 1-O-[O-2-(acetylamino)-2-deoxy-β-D-galactopyranosyl-(1-3)-O-α-D-galactopyranosyl-(1-4)-O-β-D-galactopyranosyl-(1-4)-β-D-glucopyranosyl]- [11034-93-8]
GB 371C-PN
 See Glass beads
GB-D 4
 See Cement (construction material), refractory
GB-III
 See Benzenepropanoic acid, β-[[2-(4-chlorophenoxy)-2-methyl-1-oxopropyl]amino]-, methyl ester [125335-53-7]
GB 731M
 See Glass beads
GB 731MA
 See Glass beads
GB 731MC
 See Glass beads
GBN
 See Shellac
GBN-D
 See Shellac
GB 100R
 See Glass fibers
GBR 12783
 See Piperazine, 1-[2-(diphenylmethoxy)ethyl]-4-(3-phenyl-2-propenyl)- [67469-57-2]
GBR 12909
 See Piperazine, 1-[2-(bis(4-fluorophenyl)methoxy)ethyl]-4-(3-phenylpropyl)-, dihydrochloride [67469-78-7]
GBR 12921
 See Piperazine, 1-[2-(dimethoxymethoxy)ethyl]-4-(3-phenyl-2-propenyl)- [110408-09-8]
GBR 12935
 See Piperazine, 1-[2-(diphenylmethoxy)ethyl]-4-(3-phenylpropyl)- [76778-22-8]
GBR 13069
 See Piperazine, 1-[2-(bis(4-fluorophenyl)methoxy)ethyl]-4-(3-phenyl-2-propenyl)-, dimethanesulfonate [77862-93-2]
GBR 13098
 See Piperazine, 1-[2-(bis(4-fluorophenyl)methoxy)ethyl]-4-(3-(4-fluorophenyl)propyl)-, dimethanesulfonate [77862-94-3]
GBR 13119
 See Piperazine, 1-[2-[(4-fluorophenyl)phenylmethoxy]ethyl]-4-(3-phenylpropyl)- [76778-24-0]
GBR 14206
 See 1H-Imidazole, 1-[(1Z)-2-(2,4-dichlorophenyl)-3-methyl-1-pentenyl]- [123414-70-0]

- GBR 21162**
 See Androsta-4,16-dien-3-one, 1-methyl-, (1α)- [63014-96-0]
GBR 30726
 See 7-Oxabicyclo[2.2.1]heptane-2-heptanoic acid, 3-[(1E,3R)-3-hydroxy-1-octenyl]-, (1S,2R,3S,4R)-rel- [71884-93-0]
GBR 30727
 See 7-Oxabicyclo[2.2.1]heptane-2-heptanoic acid, 3-[(1E,3R)-3-hydroxy-1-octenyl]-, (1R,2S,3R,4S)-rel- [71884-94-1]
GBR 30728
 See 7-Oxabicyclo[2.2.1]heptane-2-heptanoic acid, 3-[(1E,3R)-3-hydroxy-1-octenyl]-, (1S,2R,3R,4R)-rel- [71884-95-2]
GBR 30729
 See 7-Oxabicyclo[2.2.1]heptane-2-heptanoic acid, 3-[(1E,3R)-3-hydroxy-1-octenyl]-, (1R,2S,3S,4S)- [71884-96-3]
GBR 30730
 See 7-Oxabicyclo[2.2.1]heptane-2-heptanoic acid, 3-[(1E,3R)-3-hydroxy-1-octenyl]-, (1S,2S,3S,4R)-rel- [87983-36-6]
GBR 30731
 See 7-Oxabicyclo[2.2.1]heptane-2-heptanoic acid, 3-[(1E,3R)-3-hydroxy-1-octenyl]-, (1R,2R,3R,4S)-rel- [71868-46-7]
GB 301S
 See Glass beads
GB 402T
 See Glass beads
GB-Tu
 See Cellulose, esters, nitrate, mixt. with 1,2,3-propanetriyl trinitrate [8069-99-6]
G 7010BX
 See Glass fiber fabrics
G 7010BY52
 See Glass fiber fabrics
GB 045ZC
 See Glass beads
GC (gas chromatography)
 See Gas chromatography
GC (cleaner)
 See Detergents, degreasing compns.
GC (mineral)
 See Boehmite (Al(OH)O) [1318-23-6]
GC 46
 See 2H-Dibenzo[b,f]pyrazino[1,2-d][1,4]oxazepine, 1,3,4,14b-tetrahydro-2-methyl- [4048-80-6]
GC 50
 See Glass fibers
GC 94
 See 2H-Dibenzo[b,f]pyrazino[1,2-d][1,4]oxazepine, 1,3,4,14b-tetrahydro-2,7-dimethyl-, (2Z)-2-butenedioate (1:1) [40132-36-3]
GC 400
 See Silicon carbide (SiC) [409-21-2]
GC 600
 See Silicon carbide (SiC) [409-21-2]
G 2018C
 See 1-Propene, compounds, mixt. with chlorodifluoromethane and 1,1-difluoroethane [174819-20-6]
GC 2466
 See 2(5H)-Furanone, 5,5'-oxybis[4-dichloro- [4412-09-3]
GC 3582
 See Phosphoric acid, esters, 2,2-dichloro-1-(3,5-dichlorophenyl)ethenyl diethyl ester [2667-41-6]
GC 3583
 See Phosphoric acid, esters, 2-chloro-1-(2,5-dichlorophenyl)ethenyl diethyl ester [2701-86-2]
GC 4072
 See Phosphoric acid, esters, 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester [470-90-6]
GC 4276
 See Phosphoric acid, esters, 1-(4-chlorophenyl)-2-(ethylthio)ethenyl diethyl ester [35944-86-6]
GC 6506
 See Phosphoric acid, esters, dimethyl 4-(methylthio)phenyl ester [254-63-5]
GC 6936
 See Stannane, (acetyloxy)triphenyl- [900-95-8]
GC 7887
 See 2-Propanone, 1,1,1,3,3,3-hexafluoro- [684-16-2]
GC 8000
 See Silicon carbide (SiC) [409-21-2]
GC 8266
 See Glycine, N-[(1,1a,3,3a,4,5,5,5b,6-decachlorooctahydro-1,3,4-metheno-1-cyclobuta[cd]pentalen-2-yl)oxy]carbonyl-, ethyl ester [5034-58-2]
GC 8993
 See Stannane, chlorotriphenyl- [69-58-7]
GC 9160
 See 1,3,4-Metheno-1H-cyclobuta[cd]pentalene-2-pentanoic acid, 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro-2-hydroxy-γ-oxo-, ethyl ester [4234-79-1]
GC 9287
 See 1,3,4-Metheno-1H-cyclobuta[cd]pentalen-2-ol, 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro-2-methyl- [4867-71-4]
GC 9879
 See Phosphorodithioic acid, esters, O-diethyl S-(tetrahydro-2-oxo-3-furyl) ester [3659-04-9]
GC 10000
 See Silicon carbide (SiC) [409-21-2]
GC 10101
 See Phosphorothioic acid, esters, O-diethyl S-(tetrahydro-2-oxo-3-furyl) ester [3874-64-4]
1011GC6
 See Poly(imino(1-oxo-1,6-hexanedl)) [25038-54-4], glass fiber-reinforced
1015GC3
 See Poly(imino(1-oxo-1,6-hexanedl)) [25038-54-4], glass fiber-reinforced
1015GC9
 See Poly(imino(1-oxo-1,6-hexanedl))

- [25038-54-4], glass fiber-reinforced
GC 10284
 See Phosphorodithioic acid, esters, S-[2-[(2-cyanoethyl)phenylamino]-2-oxoethyl] O,O-diethyl ester [16231-76-8]
2020GC3
 See Poly(imino(1,6-dioxo-1,6-hexanedl)imino-1,6-hexanedl) [32131-17-2], glass fiber-reinforced
2020GC9
 See Poly(imino(1,6-dioxo-1,6-hexanedl)imino-1,6-hexanedl) [32131-17-2], glass fiber-reinforced
GC 3944-3-4
 See Benzene, pentachloronitro- [82-68-8]
GC 5A
 See Silicon nitride (Si₃N₄) [12033-89-5]
GC box (genetic element)
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Genetic element, GC box
GCC-AU 0442
 See L-Prolinamide, N-[(1,1-dimethylethoxy)carbonyl]-L-valyl-N-[(1S)-4-[(3-carboxyphenyl)amino]-3,3-difluoro-2,4-dioxo-1-(phenylmethyl)butyl]- [191597-44-1]
GC Clear
 See Polysiloxanes
GC 1000F
 See Silicon carbide (SiC) [409-21-2]
GCh 46
 See Acetamide, N-[8-chloro-11-(4-methyl-1-piperazinyl)-5H-dibenzo[b,e][1,4]diazepin-5-yl]- [136772-00-4]
GCH 200
 See Carbon black
GC-MS
 See Gas chromatography mass spectrometry combined with Mass spectrometry gas chromatog. combined with
GC 5-2N
 See 1,3-Benzenedicarboxylic acid, polymers, polymer with 2,2-dimethyl-1,3-propanediol and 2,5-furandione [31472-46-5]
GCN4 transcription factor
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Transcription factors, GCN4
GCNU
 See D-Glucopyranose, 2-[[[(2-chloroethyl)nitrosoamino]carbonyl]amino]-2-deoxy-, 1,3,4,6-tetraacetate [33073-62-0]
GCP 5126
 See Propanedinitrile, [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methylene]- [10537-47-0]
GCP 10H
 See Carbon [7440-44-0], glassy
GCP 30H
 See Carbon [7440-44-0], glassy
GCR 5
 See Carbon [7440-44-0]
G 10CR
 See Guanidine, cyano-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)methylene]bis[oxirane] [39152-24-4]
GCR 101
 See Carbon [7440-44-0]
G-Cryl 630
 See 2-Propenoic acid, polymers, polymer with ethenylbenzene, ammonium salt [35209-54-2]
G-CSF
 See Colony-stimulating factor, granulocyte [143011-72-7]
GC stationary phases
 See Gas chromatographic stationary phases
G-Cure
 See also Acrylic polymers
G-Cyclam
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GD (chemical warfare agent)
 See Phosphonofluoridic acid, methyl-, 1,2,2-trimethylpropyl ester [96-64-0]
GD 7
 See Phosphonothioic acid, methyl-, O-ethyl S-[2-(ethylthio)ethyl] ester [556-75-2]
GD 14
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GD 42
 See 3-Oxa-5-thia-8-thionia-4-phosphadecane, 4,8-dimethyl-, methyl sulfate, 4-oxide [2562-54-1]
GD 120
 See Glass fibers
GD 131
 See Cyclohexanemethanamine, N-(2-chloroethyl)-N-ethyl- [3772-64-3]
GD 174
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GD 406
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GD 880
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GD 86B
 See 2-Propenoic acid, esters, butyl ester, polymer with ethenylbenzene [25767-47-9]
Gd DTPA-BMA
 See Gadolinium, [5,8-bis(carboxy-κO)methyl]-11-[2-(methylamino)-2-(oxo-κO)ethyl]-3-(oxo-κO)-2,5,8,11-tetraazatridecan-13-oato(3-)-κN⁵,κN⁸,κN¹¹,κO¹³]- [131410-48-5]
GDMS (mass spectrometry)
 See Glow discharge mass spectrometry
08GDNFL
 See Iron alloy, base, Fe 95-97, Ni 1.2-1.6, Cu